

In the Claims

Please substitute the following claims:

Claim 76 (Twice Amended):

D¹
A method for delivering a polynucleotide encoding a protein to a vertebrate cell, said method comprising introducing into said vertebrate cell a recombinant entomopoxvirus vector comprising said polynucleotide operably linked with a heterologous early poxvirus promoter sequence or a non-poxvirus promoter sequence, thereby delivering and expressing said polynucleotide encoding said protein in said vertebrate cell.

Claim 90 (Twice Amended):

D²
A recombinant entomopoxvirus vector comprising a polynucleotide encoding a protein operably linked with a non-poxvirus promoter sequence.

Claim 92 (Amended):

D³
The vector according to claim 90, wherein said entomopoxvirus is *Amsacta moorei* entomopoxvirus.

Claim 95 (Twice Amended):

D⁴
The vector according to claim 90, wherein said non-poxvirus promoter sequence is capable of driving expression of said polynucleotide encoding said protein.

Claim 96 (Twice Amended):

The vector according to claim 95, wherein said non-poxvirus promoter sequence is selected from the group consisting of CMV and herpes TK.

Claim 101 (Twice Amended):

D⁵ Sub 227
A cell comprising a recombinant entomopoxvirus vector comprising a polynucleotide encoding a protein operably linked with a non-poxvirus promoter sequence.